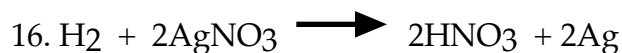
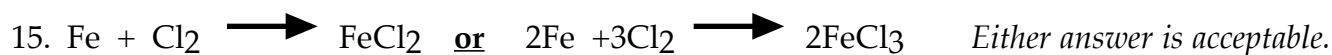
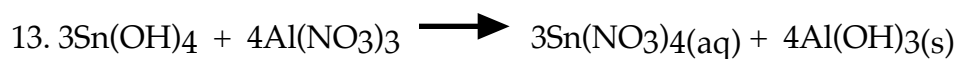
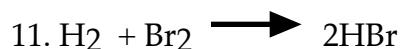
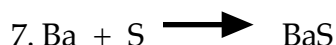
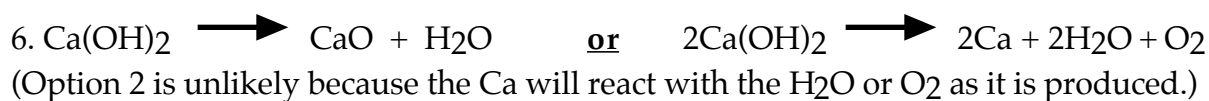
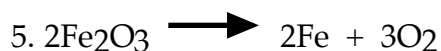
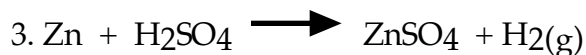


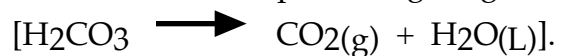
Classwork: *Mixing it all up Answers*





if you said “No Reaction” you are correct on the surface and wrong in reality....

H_2CO_3 is carbonic acid. As anyone who drinks soda knows, carbonic acid readily breaks down at room temperature giving off carbon dioxide bubbles and water



So...



A little trick question to end the worksheet!